# **Document Log Item**

Addressing			
From		То	
Adam Freedman/R9/USEPA/US		Damonica.Pierson@Shell.com	
СС		ВСС	
robin.george@epa.gov			
Description			Form Used: Memo
Subject		Date/Time	
C6 CCS Plugging & Abandonment Plans		02/09/2010 04:18 PM	
# of Attachments	<b>Total Bytes</b>	NPM	Contributor
0	2,684		
Processing			
Comments			

## Body

### **Document Body**

#### Damonica.

In Attachment Q of your permit application, C6 describes their general plugging and abandonment (P&A) plans. I am requesting that C6 submit schematics (similar to Figure M-1) that will complement that written description. The schematics should visually represent both the temporary and permanent P&A plans as submitted (two separate schematics should be prepared), showing where the cement plugs will be, where mud will be used, an accurate portrayal of the wells after any of the temporarily installed monitoring equipment is removed, and the depths of relevant geologic formations. For guidance, on this website (http://www.epa.gov/region09/water/groundwater/uic-permits.html#lapaloma) click on the Final Permit for La Paloma Generating Company and see Figures 9a and 9b. If you have any questions, please feel free to contact me. Thank you.

### Adam Freedman

Environmental Scientist, Underground Injection Control

U.S. Environmental Protection Agency, Region 9 75 Hawthorne Street (WTR-9) San Francisco, CA 94105-3901 415.972.3845 freedman.adam@epa.gov